

STATE OF ARKANSAS Department of Pollution Control and Ecology O. Box 8913 Little Rock, Arkansas 72219-8913 Telephone 501-562-7444

Ple	ase print or type. <i>(Form designed for use on eli</i>	OKNIDEN CGRESING GERRUSZON CHARLESCOPIC TO A CONTROL TO A		,			2000 de 2000 e	1-0039. Expires 9-30-94	
P	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No. C A D 0 8 6 5		Manifest Sument No. 7 1 5	2. Page 1 Information in the shaded areas is not required by Federal law. of 2				
	3. Generator's Name and Mailing Address Douglas Aircraft Company				AR		5 (1000)		
	19503 South Normandie Av				B. State Generator's ID				
	4. Generator's Phone (310) 533 – 79 5. Transporter 1 Company Name	HAHQ36005698 C. State Transporter's ID							
	Laidlaw Environmental Se	PO(2 5 3 9 H _ 2 2)							
	7. Transporter 2 Company Name	1 VICES	US EPA ID Numbe	1 1 14 11 er	E. State Transporter's ID PC H				
					F. Transporter's Phone				
	9. Designated Facility Name and Site Address Ensco, Inc.	10.	US EPA ID Numbe	er	G. State Facility's ID				
	American Oil Road	H. Facil	ity's Phone						
	El Dorado, AR 71730	 A R	D 0 6 9 7 4 8	1 9 2	(501) 863–7173				
	11. US DOT Description (Including Proper Shipping Nan	iners	13. Total	14. Unit	Ĺ				
G			1.00/	No.	Type	Quantity	Wt/Vol	Waste No.	
E	^a Waste picric acid, wet, 4.1, NA1344, PG I	with not less th	nan 10% water,					551	
N E	4.1, NAI344, IG 1			0 0 1	DIF	010101715	Р	D001	
R A	b.RQ, waste corrosive liqu	ids, n.o.s., 8,		85522	47.46 17.46			791,792	
T 0				1212		01012010		D006	
R	°Waste nitric acid, 8, UN	2031 PG T		0 10 12	DIF	00300	P	D002,D007	
				0 0 1	D F	00101415	P	D602	
	d. Waste corrosive liquids,	n.o.s., 8, UN1	760, PG III					791	
				0 10 11	MIG	00010	D	D002	
	J. Additional Descriptions for Materials Listed Above				K. Hand	dling Codes for Wastes	Eisted A		
	11a) FW-01 d) FW-0 b) FW-02, 03	4 WI	MDS# 275658(a-c	1) -	9 5000000000000	gency respons HR Emergen			
	c)FW-02A	<i>RCC</i>	<u>'a 880#</u>)) 424- 930			
	if no alternate TSDF, return to generat	or EH Permit# 4-	-93052513		DOT ERG# sa) 33 b) 60 d) 60c) 44				
	15. Special Handling Instructions and Additional Informa		. / 0/ 0000 %/at						
	24 Hour Emergenc∳ teleph	one number (800)) 424-9300 ®(Che	emtrec,					
	01-06-94								
	16. GENERATOR'S CERTIFICATION: I hereby of								
	classified, packed, marked, and labeled, a government regulations and Arkansas state	egulations.							
	If I am a large quantity generator, I certify the economically practicable and that I have sel	ected the practicable method	d of treatment, storage, or d	disposal cui	rently a	vailable to me which	h minin	nizes the present and	
	future threat to human health and the enviro the best waste management method that is a			de a good	raith ett	ort to minimize my	waste g	jeneration and select	
V	Printed/Typed Name Robert G. Tuel	1 , Jr.	Signature ALT	JI	0	V 0		Month Day Year	
H	17. Transporter 1 Acknowledgement of Receipt of Mate	-	Noves S	\cdot	u y	י אל נ		7 7 9 9 9 9 9	
R A	Printed/Typed Name		Signature		O			Month Day Year	
N S P	JOHN D	OKAN	you	N	X10	an		01/06914	
O R	18. Transporter 2 Acknowledgement of Receipt of Mate Printed/Typed Name	rials	Signature					Month Day Year	
R T E R	, imited, specificance								
	19. Discrepancy Indication Space	SOR DOANCE	1						
	metic	screpanci RCRA=/	597#	Λ			~		
	200 0	RORAS	174# 1	Kenn	Oase	d 1-18(Vad) *	
L	20. Facility Owner or Operator: Certification of receipt of	hazardous materials covered by	this manifest except as noted in	Item 19.	~~~ ×				
Τ Υ	Printen/Typed Name	1 221	Signature //	eft o	1.	nea		Month Day Year	
	Chaplatta VA	1 . ('V) N /	1 / 0 (2) /1 . 1/ 0	1 A Ao	111	11 11 12 2		/) . 4.9.9	

NOTICE: THE ORIGINAL AND NOT LESS THAN TWO (2) COPIES MUST MOVE WITH THE HAZARDOUS WASTE SHIPMENT. ONCE DELIVERED, THE TREAT-MENT/STORAGE/DISPOSAL FACILITY MUST RETURN THIS ORIGINAL COPY TO THE GENERATOR.

3. C	Generator's Name	CAD 086 510 005	and the second second second second	5		te Mani gar Doc		lumber
	Douglas Aircraft Comp	nay Attn: Rob Tuell	M/S C6-5	59	M. Sta	R− 63 ₹ 5715 ite Generator's I IO36005698	D	
4. T	Fransporter Company Name	25.	US EPA ID No	umber	N. Sta	te Transporter's	ID	
						insporter's Phon		
6. T	FransporterCompany Name	27.	. US EPA ID Ni	umber		te Transporter's insporter's Phor		
*******				29. Conta	De STOWN CHARLES	30.	31. Unit	R. Waste No.
8. L 	JS DOT Description (Including Prop			n) No.	Туре	Total Quantity	Wt/Vol	
	Waste perchloric a	cid, 5.1, UN1873, PG		0.03	D F	0030	P	791 D001
-	Waste o x idizing su	bstances, liquid, n.	o.s. 5.	1.	D F		- Louis Annual	551
	UN3139, PG II		- 1-1-1 , - 1-1	. Tiller fatter	20 year			
			<u> </u>		D M	0050	P	D001
	Waste hydrogen per UN2014, PG II	oxide, aqueous solut	ions, 5.	1,				551
	UNZU14, PG 11			0 0 1	DF	0010	Р	D001
	Waste formaldehyde	solutions, 9, UN220	9, PG II	I				551
				0.01		0.0	n	77100
1	Wests soustie alks	li, liquid, n.o.s.,	8 IIN171		ID F	00 30	P	U122 122, 551
	PG II	rr, rrquru, n.o.s.,	O, UNI/1.	,				122, 331
				0 0 1	D F	00 15	P	D002
1	Non-RCRA hazardous	waste liquid						551
	(lab pack)			0.01	T) M	10015	Р	N/R
_	Waste poisonous li	quids, n.o.s., 6.1,	UN2810	0 0 1	ש ען	0065	F	551
	PG III (potassium							
				0 0 1	D F	0010	P	D005
	Waste chromium tri	oxide, anhydrous, 5.	1, UN146		D F	0007	P	551 D001
\dashv	Waste flammable li	quids, poisonous, n.	o.s., 3,				Name and Address of the Owner, where the Owner, which is the Ow	551
1	UN1992, PG II (met			. verti Vijor Statis assertem in				
						0015 ndling Codes to	P	D001
28	Additional Descriptions for Materials 3a) FW-05,05A,05B (D002 b) FW-06 (D005) c) FW-07 d) FW-08 e) FW-09	f) FW-10 g) FW-11 h) FW-12(D002, D007 i) FW-13(U169, U154	7) (275658 (A-D) (A-L) 61-06-94	1.110	nging Oddes to	i wasie	3 Listed Nuove
2 [Special Handling Instructions and A 24 Hour Emergency Tele OOT ERG#'s a)47 b)35 c	phone Number (800) 4 3)45 d)29 e)60 f)n/a	g) 55 k) 4:				ESANGARIO CALCO ALIBORO DEFENDA	
****	Transporter Acknowledgem				<u> </u>			Month Day
	Printed/Typed Name	Sign	gnature					World Day
34.	Transporter Acknowledgen	nent of Receipt of Materials						Date
	Printed/Typed Name	The second secon	gnature					Month Day
nomana A F	Discrepancy Indication Space		- Annual Control of the Control of t					in eggs.



STATE OF ARKANSAS Department of Pollution Control and Ecology P. O. Box 8913 Little Rock, Arkansas 72219-8913 Telephone 501-562-7444



+	lease print or type. (Form designed for use on elite	(12-pitch) typewriter.)			Fori	m Approved. OMB	No. 20	50-0039. Expires 9-3
William	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID		Manifest cument No.	2. P	age 1 Informa		shaded areas is not
	3. Generator's Name and Mailing Address Douglas Aircraft Company 19503 South Normandie Aver	Attn: Rob Tuo	11 76_50	1 1 1 2 1	A. Sta	te Manifest Document - 0 3 1 te Generator's ID	t Number	
	4. Generator's Phone (310) 533- 792	5 or (310) 53	3-7231		MA	<u> 310</u> 36005 6 98	1	
l	7. Transporter 2 Company Name	JANF. 1WE.	US EPA ID Numb A TO	111211	D. Tran	te Transporter's ID sporter's Phone te Transporter's ID	110)	079¥H_535 518 4700
	Designated Facility Name and Site Address	<u> </u>	US EPA ID Numbe		F. Tran	sporter's Phone	PC	H
	Ensco, Inc. American Oil Road El Dorado, AR 71730				H. Faci	te Facility's ID		
	11. US DOT Description (Including Proper Shipping Name, I	A MENERO POR PROPERTIES AND PROPERTIES AND PROPERTIES AND PROPERTIES.	2 <u> D 0 6 9 7 4 8 </u> o	12. Cont		01) 863-71 13. Total	7.3 14. Unit	
G E	a Waste picric acid, wet. wi			No.	Туре	Quantity	Wt/Vol	Vaste No.
N E	4.1, NA1344, PG I			S 125 13		100	and the second	
R A T	b.RQ, waste corrosive liquid	s, n.o.s., 8,	UN1760, PG II	001	DIF	010101713	P	D001 791,792
O. R	· Waste nitric acid, 8, UN20			0 0 2	DF	<u>0101361</u> 6	P	D006 D002,D007
	The second secon						1000	791
	d Waste corrosive liquids, n	.o.s., 8, UNI	760, PG III	0 0 1	DIF	000101415	P	D602 791
4				01018		1 1 1 1		
	1. Additional Descriptions for Materials Listed Above d) FW-04 b) FW-02. 03		MDS# 275658(a-d		K. Hand	Old I / Old Ing Codes for Wastes		
	c) FW-02A				24 1	GENCYRESPONS R Ematrono	ry te	lephone/
	if no alternate TSDF, return to generator 15. Special Handling Instructions and Additional Information	EH Permit# 4	-93052513		DOT DOT) 424- 930 ERG/'ea)33	10 (C L b)6	hemtrec) 0 d)60e)44
	24 Hour Emergency telephone	number (800)) 424-9300 (Cher	ntrec)				
	GENERATOR'S CERTIFICATION: I hereby decla classified, packed, marked, and labeled, and a government regulations and Arkansas state regulations.	re that the contents of the	his consignment are fully and	d accurate	ly desci	ibed above by pro	per ship	oping name and are
	government regulations and Arkansas state regul If I am a large quantity generator, I certify that I h economically practicable and that I have selected future threat to human health and the environment the best waste management method that is availal Printed/Typed Name	ations. ave a program in place t I the practicable method	to reduce the volumn and to l of treatment, storage, or dis	xicity of wa	iste den	rung to applicable	ee I hav	ational and national
T 1	7. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name	Jr.	Signature HHH 6	I.,	44	9		Month Day Year
2000	8. Transporter 2 Acknowledgement of Receipt of Materials	nn/	Signature	<u> </u>	<u> </u>	An.	10	Month Day Year
Γ 3	Printed/Typed Name		Signature					Month Day Year
\int_{0}^{1}	9. Discrepancy Indication Space							
1								
2	Facility Owner or Operator: Certification of receipt of hazard Printed/Typed Name			m 19.				
1	orm 8700. 22 (Boy 0. 89) D		Signature				ı	Month Day Year

GENERATOR INITIAL COPY

GENERAL INFORMATION

The Hazardous Waste manifest is designed to track waste from the point of generation to final disposal (cradle to grave). In order to accomplish this goal, it is essential that all items on the manifest be completed correctly. Incomplete or incorrect manifests are violations of the law, and could make your subject to civil or criminal liabilities as specified in the Federal Regulations and the Arkansas Hazardous Waste Management

INSTRUCTIONS - IMPORTANT: READ ALL INSTRUCTIONS BEFORE COMPLETING

State and Federal regulations require Generators, Transporters; and Treatment, Storage & Disposal Facilities (TSDFs) to use this form and if necessary the continuation sheet for both inter and intrastate shipments. (Continuation sheets are not provided by the state of Arkansas.)

The Arkansas Manifest contains 6 copies. ALL COPIES MUST BE LEGIBLE. This form is designed for use on a 12 pitch (elite) typewriter, a firm ball point pen may also be used only if you press down HARD. The 6 copies must be distributed in the following

ORIGINAL. GENERATOR COPY - The TSDF will mail back to the generator state where the waste was generated. (WHITE COPY)

STATE COPY - The in-state TSDF mails to Arkensas Department of Pollution Control. (YELLOW COPY)

TSDF COPY - TSDF keeps this copy for his records. (PINK COPY)

COPY 4: 2ND TRANSPORTER COPY - The second transporter keeps for his records.

COPY 5: IST TRANSPORTER COPY-The first transporter keeps for his records

IGHEEN COPY)
GENERATOR INITIAL COPY—The generator keeps once first transporter signs off and takes waste. (BLUE COPY) COPY 6:

IF THE TSDF IS LOCATED DUT-OF STATE THE IN-STATE GENERATOR MUST SEND A PHOTOCOPY TO THE ARKANSAS DEPARTMENT OF POLLUTION CONTROL ONCE THE MANIFEST HAS BEEN SIGNED OFF BY THE TSDF.

MANIFEST FORM ACQUISITION

- If the destination (consignment) state supplies a manifest and requires its use then the generator is obligated to obtain the manifest from that state.
- If the destination state does not supply the manifest, but the generator state does, then the generator is obligated to obtain the manifest form from the
- If forms are unavailable from aither state the generator may obtain a manifest from any source.

ARKANSAS WILL NOT ACCEPT THE GENERIC UNIFORM MANIFEST

GENERATOR SECTION

- GENERATOR'S US EPA ID NO.—MANIFEST DOCUMENT NO.—Enter the generator's 12 digit EPA Identification number. The manifest document number is a unique 5-digit no, the generator assigns to each manifest. PAGE 1 Of __Enter the total number of pages used to complete this manifest i.e., the first page plus the number of continuation sheets, if any CENERATOR'S NAME & MAILING ADDRESS—Enter the name and mailing address of the generator, and provide the site address. GENERATOR'S PHONE NUMBER—Enter a telephone no with area code where an authorized agent of the generator can be reached in case of an emergency.
- Item 2 Item 3
- Hem 4:
- emergency, TRANSPORTER 1 COMPANY NAME—Enter the company name (as notified Item 5:
- to EPA) of the first transporter who will transport the waste.
 US EPA ID NUMBER—Enter the US EPA 12-digit ID number of the first Item 6 transporter identified in Item 5. TRANSPORTER 2 COMPANY NAME-If applicable, enter the company
- Item 7:
- Item 8:
- Item 9:
- Item 10
- TRANSPORTIER 2 COMPANY NAME—If applicable, enter the company name las notified to EPAI of the second transporter who will transport the weste. If more than (2) transportars will be used use a contiluation sheet and list the transporters in the order they will be transporting the waste. US EPA ID NUMBER—If applicable, enter the US EPA 12-digit ID number of the second transporter dentified in Item 7.

 DESIGNATED FACILITY NAME & SITE ADDRESS—Enter the company name and site address of the treatment, storage, disposal facility (TSDF) designated to receive the waste listed on this manifest.

 US EPA ID NUMBER—Enter the 12-digit US EPA identification number of the designated TSDF listed in Item 9.

 US DOT DESCRIPTION—All of the following must be entered: the correct US DOT DESCRIPTION—All of the following must be entered: the correct us DOT hazerd Class and the UN/NA ID Number leig, waste suffuriced, spent correstive material, UN1832 RQI, The word "waste" must appear as part of the DOT name. If more than 4 wastes are being shipped a second manifest or continuation sheets must be used.

 [See 49 CPR 172, 201].

 CONTAINERS (NO, & TYPE)—Enter the number of containers for each waste and the appropriate abbreviations from Table 1 (below) for the type of containers used: item 11
- Item 12: of containers used:

TABLE 1 CONTAINER TYPES

- Metal drums, barrels, kegs Wooden drums, barrels, kegs Fiberboard or plastic drums, barrels, kegs
- Tanks portable Cargo tanks (tank trucks)
- Tank cars
- Dump truck

- CT Cylinders
 CM Matal boxes, cartons, cases (including roll-offs).
 CW Wooden boxes, cartons, cases
 CF Fiber or plastic boxes, cartons, cases
 BA Burlap, cloth, paper or plastic bags

Item 13: TOTAL QUANTITY-Enter the total quantity of wasta described on each

• And the second process of the second secon

(36.1 A 1.4)

DO NOT USE FRACTIONS

UNIT [Wt./Vol.]—Enter the appropriate abbreviation from Table 2 [below] for the unit of measure used in determining the total quantity of waste Item 14: described on each line.

TABLE 2 UNITS OF MEASURE

- G Gallons (liquid only)
- P Pounds T Tons (2,000 lbs.)
- Y Cubic yards L Liters (liquids only)
- K Kilograms M Metric Tons (1,000 kg) N Cubic meters

- SPECIAL HANDLING INSTRUCTIONS & ADDITIONAL INFORMATION—Use this space to indicate special transportation, treatment, storage, disposal or Bill of Lading Information. If any alternate facility is designated, note if here. For INTERNATIONAL SHIPMENTS, generators must enter the point Item 15:
- of departure (city & state) in this space.

 GENERATOR'S CERTIFICATION—The Generator must read, sign, by head, and date the certification. If a mode other than highway is used, the word highway should be lined out and the appropriate mode (rail, water, ar inserted in the space. If another mode in addition to the highway mode is used, enter the appropriate additional inflode in the space. Item 16:
- STATE MANIFEST DOCUMENT NUMBER-Number preprinted by the state Item A:
- Item B:
- Item C Item D:
- hem E:
- Item F: Item G
- Rem H: Item I:
- Item J:
- STATE MANIFEST DOCUMENT NUMBER—Number preprinted by the state of Arkansas except on the continuation sheets. Enter this number on each continuation sheet attached to the manifest. STATE GENERATOR ID—Are numbers issued by state of Arkansas fire, PCB, Provisional, or Conditionally Exampt Generator Numbers!. STATE TRAN #1 ID—Must have Arkansas Permit Number if transporting waste in, through, or out of Arkansas.

 TRANSPORTER PHONE—Enter a telephone number with area code where an authorized agent of the transporter can be reached. STATE TRAN #2 ID—If applicable, enter Arkansas Permit Number if carrying waste in through, or out of the Arkansas.

 TRANSPORTER PHONE—If applicable, enter a telephone number with srea code where an authorized agent of the second transporter may be reached. STATE FACILITY'S ID—No entry is required by Arkansas WASTE NO.—Enter the 4-digit EPA Hazardous Waste No. as listed in 40 Code of Federal Regulations Part 261.

 ADDITIONAL DESCRIPTIONS FOR MATERIALS LISTED BELOW—List additional description of material and alternate TSDF including TSDF address and EPA ID Number.

 EMERGENCY RESPONSE INFORMATION—Arkansas requires the generator to list an authorized representative name and 24 hour phone number in case of a emergency. Item K: of a emergency.

TRANSPORTER SECTION

- TRANSPORTER 1 ACKNOWLEDGEMENT Print or type the name of the person accepting the waste on behalf of the first transporter. That person must acknowledge acceptance of the waste described on the manifest by Item 17:
- signing and entering the date of receipt.
 TRANSPORTER 2 ACKNOWLEDGEMENT—If applicable, follow instructions for item 17 for the second transporter. Item 18:
- ALL HAZARDOUS WASTE TRANSPORTERS OPERATING IN ARKANSAS MUST HAVE A VALID ARKANSAS TRANSPORTER PERMIT. Note:

DESIGNATED FACILITY (TSDF) SECTION

- DISCREPANCY INDICATION SPACE. The authorized representative of the designated facility must note in this space any significant discrapancy between the waste described on the manifest and the waste actually received at the facility. Any rejected materials should be listed here, along with an explanation of the disposition of the rejected wastes. FACILITY OWNER/OPERATOR CERTIFICATION—Print or type the name of the person accepting the waste on behalf of the owner/operator of the designated TSDF. That person must acknowledge acceptance of the waste described on the manifest by signing and entering the date. Item 19:
- Item 20:
- For interstate shipments you may be required to comply with the maintesting requirements of both the receiving and generator states regarding the completion of specific information included in lettered items A.K. Please chack with both generator and disposer states for specific requirements. Note:

BURDEN DISCLOSURE STATEMENT

Public reporting burden for this collection of information is estimated to average 37 minutes for generators, 15 minutes for transporters, and 10 minutes for treatment, storage and disposal facilities. This includes time for reviewing instructions, gathering deta, and completing and reviewing the form. Send comments regarding the burden estimate, including suggestions for reducing this burden, to: Chiaf, Intermation Policy Branch, PM-223, U.S. Environmental Protection Agency, 401 M Street, S.W. Washington, D.C., 20460; and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, D.C., 20503.

Ple	ease print or type.	(Form designed fo	r use on elite	(12-pitch) typewriter.)

		ntinuation Sheet) CAD 086 510 005 erator's Name	35715		2 of L Sta	te Manifest Doc	-06-9 ument N	
		uglas Aircraft Company Atta: Rob Tuel	L1 M/S C6-59		Ai M. Sta	- 6375715 ite Generator's I	D	
4. 7	Tran	sporter Company Name	25. US EPA ID Numb	per	N. Sta	te Transporter's Insporter's Phon	ID	
6. 1	Tran	sporter Company Name	27. US EPA ID Numb	er		te Transporter's		
Michigan			interest tentres (extense (ext	29. Conta		nsporter's Phon 30.	e 31. Unit	R.
8. ا ا	US D	DOT Description (<i>Including Proper Shipping Name, Hazard Cla</i> 1	ss, and ID Number)	No.	Туре	Total Quantity	Unit Wt/Vol	Waste No.
		Waste perchloric acid, 5.1, UN1873,	***	an in the state of				791
-	ministra (South	Waste oxidizing substances, liquid,				0030	12	0001 551
		UM3139, PG II	**********	n n i	33 34	0050		p601
		Waste hydrogen peroxide, aqueous sol	Lutions, 5.1,			and the second s		551
		UN2014, PG II		gig as an	and the		*	D001
1.		Waste formaldehyde solutions, 9, UN	2209. PG III		13. 37	0010	37	551
						many		
_		Waste caustic alkali, liquid, n.o.s	S 1990 T 7 Y S	001	1) ?	0030	P	0122 122, 551
).		PG II		001	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	00 15		poo2
+		Non-RCRA hazardous waste liquid		\$2 \$2 A	43 8			351
		(lab pack)		001	10 16	006	1	n/n.
j.		Waste poisonous liquids, n.e.s., 6. PG III (potassium fluoride)	l, 082810,			Generalization (III) in marina in the STATE of the countries the state of the state		531
- Andread				0 0 1	DF	0010	2	3005
1.		Waste chromium trioxide, ambydrous, PG II	5.1, UNIA63,	344. usta (64	2000 600 00			551
-		Waste flammable liquids, poisonous,	N.O.S., J.	V 0 1		0007	P	551
		UN1992, PG II (methanol)	********	1	7. 17	0015	10	0001
L 3. A	\ddit	ional Descriptions for Materials Listed Above	WMSS\$27			ndling Codes fo		<u> </u>
26	b) c) d)	FW-05,U5A,05B (D002) f)FW-10 FW-06(D005) g)FW-11 FW-07 b)FW-12(D002,DK FW-08 1)FW-13(U169,U	;07) (*	A-C)				
2	24)	cial Handling Instructions and Additional Information Eour Emergency Telephone Number (800 ERGS's a)47 b)35 c)45 d)29 e)60 f)a,)))		* 44		
33.	Tra	nsporter Acknowledgement of Receipt of Materials	CA Substitute					Date
en en en en en en		nted/Typed Name	Signature		. A.			Month Day
34.	Tra	nsporter Acknowledgement of Receipt of Materials	· keen and in the second of th					Date
	Print	ted/Typed Name	Signature				20100000000000000000000000000000000000	Month Day
35.	Dis	crepancy Indication Space				manan analii 1900 o siiga yaqan — 100 qi too aysaa ayaa dabii 1825 ilii 1826 ilii 1826 ilii 1826 ilii 1826 ilii -		

American Oil Road P.O. Box 1957 EL Dorado, Arkansas 71731-1957 (501)863-7173

1/13/94

MCDONNELL DOUGLAS AIRCRAFT 19685 S. NORMANDIE TORRANCE

CA 90502

To Whom it may Concern:

This letter will serve to notify you of the following discrepancies on Manifest No. AR 635715 received at Ensco on 1/14/94

For Load Number 80683 Order Number 133001

RCRA MFST WGHT IN LBS

597.00 RCRA RCVD WGHT IN LBS

774.00

This letter is being used to fulfill ENSCO'S obligation, per Arkansas Hazardous Waste Management Code Section 16.c.(4) (b), to resolve this manifest discrepancy, We at ENSCO, INC. appreciate your cooperation in this matter.

If you DO NOT agree with this final information, contact your Sales Representative immediately to reconcile any further discrepancies.

ABOVE CORRECTIONS AGREED TO BY:

NAME) & the than, on tehalf of Doylas hings R BPRILI

(TITLE) & Project Scientist

(TIME & DATE) 90830 1/18/94

Thank You,

Deleza E. Johnson Data Center Manager



Here, ii applicable

LAND DISPOSAL RESTRICTION NOTIFICATION FORM

Generator Name:	Douglas	Airci	taff c	-ompany	Manifest N	5715/A	· •	10110	
<u> </u>	orrance	Facili	ty					Section 1	
RBS 01-06-94				AND (CALIEODNI	IN HIST WAS	TF /268	32)	
SECTION II	SPENT SOLVE	VI WASTE	: (268.30) AND I	SALIFORIVI	IA LIST WAS) IL (200.	.52)	
	2 (1-2) 2 (4)				/E001	T005)		12 to 1884	
		A. Sp	ent Solv	ent Was	stes (F001-	F005)		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
e .			3.74			. ()		A AS HOEDA	Hozordoue
This shipment, as re	ferenced by the	above ma	nifest nu	mber, co	ontains was	ite(s) which c	onespon	u to oblin	() lazardous
Waste Code(s)									
		V	\$10 AFF 12 1				ad aa C	anatituant C	oncontration
The above reference in the Waste Extract	ed waste(s) must t as outlined in	: be treated 40 CFR 26	i to meet 8.41 Tab	the treated. Ie CCW	atment stan E or in 40	CFR 268.43	Table CC	W below.	J. ICELILI ALIOI
ill tile riddle Extiae.								* *	
				CCW - Co					
	1		Concer	ntrations in	n Waste				
						Total Car	tion(in ma/1)	
	•			14/2 24 21/24		Total Cor	ncentration(Non-Waste	waters
F001-F005 Spent Solvent	ts		,,	Wastewat	.618			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
				0.28				160	
i A ione Sonzone				0.070				3.7 2.6	
yl alcohol				5.6 0.014				N/A	
n disulfide Caroon tetrachloride				0.057				5.6	
Chlorobenzane				0.057				5.7 3.2	
Cresols (m- and p- isomers)		•		0.77 0.11				5.6	
O-creso! Cyclohexanone	, ,			0.36				N/A	
O-Dichlorobenzene	/			0.088				6.2 · 33	
Ethyl acetale	*			0.34 0.057			•	6.0	
Ethyl benzene Ethyl ether			, .	0.12				160	
Isobutyl alcohol				5.6 5.6				170 N/A	
Melhanol Melhylene chloride	A Company			0.089	Α			33	
Methyl ethyl ketone				0.28				36 ₇ 33	
Methyl isobutyl ketone				0.14 0.068				14	
Nitrobenzene . Pyridine		*		0.014				. 16	
Tetrachloroethylene				0.058				5.6 28	
Toluene				0.08 0.054				5.6	
1,1,1-Trichloroethane 1,1,2-Trichloroethane				0.030				7.6	
1,1,2-Trichloro-1,2,2-Trifluoroetha	ne			0.057				0.28 5.8	
Trichloroethylene			4	0.054				33	
Trichlorofluoromethane Xylenes (Total)	e para la partir de la companya del companya del companya de la co			0.32				28	
• •		. Table C	CWF-Constitu	ent Concentr	rations in Waste E	xtract			
		140/6					entrations (mg	/n	
				N/A		ICLP Conce	miranonis migr	4.8	
								.75	
Carbon Disulfide Cyclohexanone				N/A				.75	

- If indicated by "X", any or all of the above specified waste codes are able to be land disposed without further treatment and are represented to Certification Statement Section V.

Rev. 11/92

B. California List Wastes

(6)A		A I I I OFF COO Cubrat D
e above ref	erenced waste(s) must be treated to meet the treatment standa	rds as set forth in 40 CFH 268 Suppart D
where spec	ific treatment standards are not applicable, or where the hazardo	must be treated in accordance with the
below not air	eady covered under existing treatment standards, the waste	must be fredied in accordance with the
requirements :	specified in 40 CFR 268.32 and RCRA Section 3004(d).	
	ONLINORING LICY CONCULTERING	The second secon
•	CALIFORNIA LIST CONSTITUENTS AND THEIR PROHIBITION LEVELS	
		CONCENTRATION
	CONSTITUENT	(MG/L) 1,000
	*Cyanides *Arsonic	500
	*Cadmlum	100 800
	*Chromium VI *Load	500
	*Mercury	20
	Liquid Hazardous Waste Containing Nickel *Selenium	134 100
	Uquid Hazardous Waste Containing Thailium	130
	^Uquids with pH ≦ 2.0 / Light PCBs	50 ppm
	Hazardous Wastes containing HCCs**	1,000 mg/kg
in Section III of this for	rdous wastes containing any of these constituents are subject to more specific treatment standards which m. However, some solid hazardous debris may be subject to an extension in the effective date and mations equal to or greater than what is specified.	n supercede the California List Prohibitions and should be referenced may be subject to these prohibitions if any of these constituents are
4		
_	carbon (See 40 CFR 268 Appendix III).	the salidant and a statement Cootion V
	, any or all of the above specified wasta codes are able to be land disposed without further trea	atment and are referenced to certification statement section a
X here,		
H applicable		
H applicable	OTHER RESTRICTED WASTES	
SECTION III		
SECTION III	ste(s) contained in this shipment and referenced by the above	manifest number are listed below and are
SECTION III	ste(s) contained in this shipment and referenced by the above	manifest number are listed below and are
SECTION III Restricted Was	ste(s) contained in this shipment and referenced by the above treatment standards set forth in 268.41, 268.42, and/or 268.43	•
SECTION III Restricted Was	ste(s) contained in this shipment and referenced by the above treatment standards set forth in 268.41, 268.42, and/or 268.43	tegory: Treatability Gr <u>oup</u> (NWW or WW)
SECTION III Restricted Was	ste(s) contained in this shipment and referenced by the above treatment standards set forth in 268.41, 268.42, and/or 268.43	tegory: Treatability Gr <u>oup</u> (NWW or WW)
SECTION III Restricted Wassubject to the	ste(s) contained in this shipment and referenced by the above treatment standards set forth in 268.41, 268.42, and/or 268.43. te code, list the following Information where applicable: Subcarent code for specified technology in 268.42 (INCIN, DEACT, STA	tegory; <u>Treatability Group</u> (NWW or WW) ABL, RMERC, FSUBS) or <u>CFR Section and</u>
SECTION III Restricted Wassubject to the	ste(s) contained in this shipment and referenced by the above treatment standards set forth in 268.41, 268.42, and/or 268.43	tegory; <u>Treatability Group</u> (NWW or WW) ABL, RMERC, FSUBS) or <u>CFR Section and</u> Waste Codes Indicated
SECTION III Restricted Wassubject to the For each wasto-letter treatme	ste(s) contained in this shipment and referenced by the above treatment standards set forth in 268.41, 268.42, and/or 268.43 te code, list the following Information where applicable: Subcate to code for specified technology in 268.42 (INCIN, DEACT, STA concentration based standards [268.41(a) and/or 268.43(a)].	tegory; Treatability Group (NWW or WW) ABL, RMERC, FSUBS) or CFR Section and Waste Codes Indicated CFR Section and Paragraph Waste Codes Indicated By X are References
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LAB PACK CERTIFICATION

pool I	0002	<u>1006</u>	<u>Doo</u>	NR	<u> 1722</u>	Poos	UV69
			And the second s				***************************************
are identified as r statement(s) whe	estricted waste re applicable:	es and are re	ferenced by the	above manifest	number. I sut	omit the following	certification
Ар	pendix IV Lab (Organome		es	e e		Lab Pack Was c)	tes
examined and ar ab pack contains V to part 268 or under 40 CFR P significant penalti ncluding the pos	n familiar with only the waste solid wastes nart 261. I an es for submitt	the waste a es specified in not subject to n aware that ling a false of	nd that the in appendix or regulation there are certification,	examined ar analysis and and that the specified in A subject to re aware that the	ed am familia testing or through lab pack compendix V to egulation under ere are signification, including	law that I pers ar with the wa ough knowledge ontains only org Part 268 or solid er 40 CFR Part icant penalties for ing the possibilit	ste through of the waster anic waster d wastes no 261. I and or submitting
Signature Ro	but & 9	well ,	2	Signature_			
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ritle <u>Senn'or</u> Treatment Techr	Plant Englology: INCIN	g <u>ineer</u> Date followed by	<u>01-06-94</u> y STABL	Treatment To	echnology: I	NCIN	
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Fitle Senior Freatment Technology Treatment Technology The pack wastes Section III of this SECTION V In accordance with the land disposed I certify unanalysis a complies prohibition submitted a false certify the certify the land disposed From the land disposed of the land d	Plant Englished Plant Englishe	followed by followed by swaste code waste code with and regarding treatment. If law that I through known through the policy in the control of th	STABL es not specified les the submit the following personally have by ledge of the result of specified les specifies les spec	Treatment To by EPA in 40 Clar TE WHICH MAN ER TREATMENT Id waste(s) conta owing certification examined and a waste to suppor 40 CFR Part 2 section 3004(d), re that there are and imprisonm	BE LAND Dained in this son statement: am familiar wint this certificates Subpart I believe the significant perent.	NCIN Idix IV or V are rollsPOSED Thipment, these votation that the waste throughout the information that the waste the information that the information the information that the information that the information that th	vaste(s) may



HAZARDOUS DEBRIS SUBJECT TO ALTERNATIVE TREATMENT STANDARDS SECTION VI 作品的基础。第二次需要的数据数据数据数据数据的1.7年18.60 This shipment contains hazardous debris as defined in 40 CFR 268.2(h) and corresponding to USEPA waste codes A. 网络金属 经高级 在中的 建物 图象 医甲腺病,但有是的原则。 iffective November 9, 1992, this hazardous debris is subject to the alternative treatment standards of 40 CFR 268.45. This debris contains the following constituents subject to treatment: Constituents of treatment standards for the above listed wastes as described in 268.41 and/or 268.43. Toxicity Characteristics (D004-D043) (Specify Chemical Name(s)) Reactive Sulfide or Cyanide WASTES SUBJECT TO AN EXTENSION IN THE EFFECTIVE DATE SECTION VII (Check Where Appropriate) Effective Date Waste Code 6-30-93 F037 6-30-93 6-30-94 F037 Debris 6-30-94 F038 Debris Debris contaminated with 6-30-94 a newly listed waste [specify code(s)] 5-8-93 Debris Other These wastes do not need to be referenced in Section III of this form. However, these wastes may be subject to the California List Prohibitions - See Section IIB of this form Waste analysis is attached where available, otherwise, the information contained herein is based upon my thorough knowledge of the waste(s). I hereby certify that all information submitted in this document is complete and accurate to the best of my knowledge and information. Signature Robert & Judy Ja. Title Sr. Plant Engineer Date 01-06-94 Rev. DA 11/92



SECTION	그는 그는 그는 그는 그는 그는 그를 가고 있는 아이를 통해를 하게 되었다. 그는	
*		
	D = 100 0 - 500 C+ Com + Marriage No: AR - 635715	
	Devictor Avroraft Canana Manifest No.: 1 - 635715	

SECTION II

SPENT SOLVENT WASTE (268.30) AND CALIFORNIA LIST WASTE (268.32)

A. Spent Solvent Wastes (F001-F005)

This shipment, as referenced by the above manifest number, contains waste(s) which correspond to USEPA Hazardous Waste Code(s)

The above referenced waste(s) must be treated to meet the treatment standard expressed as Constituent Concentration in the Waste Extract as outlined in 40 CFR 268.41 Table CCWE or in 40 CFR 268.43 Table CCW below.

> Table CCW - Constituent Concentrations In Waste

				Total Concentration(in mg/l)
F001-F005 Spent Solvents	$\mathcal{A}_{i} = -\frac{1}{2} (x_i + x_i)$		Wastewaters	Non-Wastewaters
· [6]		94.45	0.28	160
			0.070	3.7
enzene		그 강이는 그 회에 있다.	5.6	2.6
n-Butyl alcohol			0.014	` N/A
Carbon disulfide			0.057	5.6
Carbon tetrachloride	6.25%		0.057	5.7
Chlorobenzene			0.77	3.2
Cresols (m- and p- Isomers)	And the second		0.11	5.6
O-cresol		in the state of the state of	0.36	N/A
Cyclohexanone			0.088	6.2
O-Dichlorobenzene			0.34	33
Ethyl acetale			0.057	6.0
Ethyl benzene			0.12	160
Ethyl ether			5.6	170
Isobutyl alcohol			5.6	N/A
Methanol			0.089	. 33
Methylene chloride			0.28	36
Methyl ethyl ketone		기계 최근 교육 기술취공원	0.14	33
Methyl isobutyl ketone			0.068	14
Nitrobenzene		[시대학교 : 기대 : 기대학교 : [1]	0.014	. 16
Pyridine			0,058	5.6
Tetrachloroethylene			0.08	28
Toluene			0.054	5.6
1,1,1-Trichloroethane			0.030	7.6
1,1,2-Trichloroethane		마다가는 더 노래를 되었다.		0.28
1,1,2-Trichioro-1,2,2-Trifluoroethane			0.057	5,6
Trichloroethylene			0.054	33
Trichlorofluoromethane			0.02	28
Xylenes (Total)			0.32	20
	** 5 mm	Table CCWE-Constitu	uent Concentrations in Waste	Extract

		*		TCLP Concentrations (mg/l)	
			At / A		4.8
Carbon Disulfide			N/A		.75
Cyclohexanone		1,000	N/A N/A	•	.75
Methanol			13/4		

pent solvents 2-Nitropropane and 2-Ethoxyethanol have treatment standards outlined in 40 CFR 268.42 and must be referenced in Section

- If indicated by "X", any or all of the above specified waste codes are able to be land disposed without further treatment and are referenced to Certification Statement Section V.

"X" Here,

if applicable

Rev. 11/92

B. California List Wastes

· 艾克斯斯克尔						
This shipment, Waste Code(s)		by the above	manifest num	ber, contains waste(s	s) corresponding to	USEPA Hazardous
A Section 1		· 整點對2000年1月200				
Ove refe	erenced waste(s)	must be treat	ted to meet th	e treatment standard	s as set forth in 40	CFR 268 Subpart D
				r where the hazardou		
helow not alre	adv covered u	nder existing	treatment star	ndards, the waste m	ust be treated in a	ccordance with the
	pecified in 40 C					
requirements s	pecined in 40 C	7 11 200.02 and),, 000 ((d),		
	. 5.4		CALIFORNIA LIS	T CONSTITUENTS		
		 (4) (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4		CHIBITION LEVELS	•	> i
						• • •
	• •				CONCENTRAT	ION
	CONSTITUENT				(MG/L) \	
	*Cyanides *Arsenic				1,000 500	
	*Cadmium				100	
	*Chromium Vi				500 500	1.4
	*Load *Mercury			• •	20	•
	Liquid Hazardous Waste	Containing Nickel			134	
	*Selenium Uquid Hazardous Waste	Containing Thalilum			100 130	
	*Liquids with pH ≤ 2.0					
	Uquids with PCBs	Inlag HOCett			50 ppm 1,000 mg/kg	
	Hazardous Wastes contr					
*Generally, liquid hazard	lous wastes containing any	y of these constituents a	are subject to more spe	cific treatment standards which su	percede the California List Prohit	litions and should be referenced
	n. However, some solid h ons equal to or greater th		e subject to an extens	ion in the effective date and may	pe amplect to mese broumous	il ally of plose constituents are
Contained in Concernial	one oddar to or grower in	May Inter to opening of			· · · · · · · · · · · · · · · · · · ·	
**Halogenated Organic (Carbon (See 40 CFR 268	Appendix III).			•	
T - H Indicated by "Y"	any or all of the above t	specified waste codes	are able to be land	disposed without further treatme	ent and are referenced to certi	fication statement Section V
There,	any or an or are above .			,		•
H applicable						
7706						
SECTION III		O	THER RESTR	ICTED WASTES	•	, ,
						' 'Alah bahari amah ove
Restricted Wast	te(s) contained i	n this shipmer	nt and referen	ced by the above ma	anifest number are i	sted below and are
subject to the t	treatment standa	ards set; forth i	n 268.41, 268	.42, and/or 268.43.		
				•		(,))
For each waste	code, list the f	ollowing Inform	nation where	applicable: Subcated	ory; Treatability Gro	oup (NWW or WW)
5-letter treatmer	nt code for spec	ified technolog	gy in 268.42 (I	NCIN, DEACT, STABI	_, RMERC, FSUBS)	or <u>CFR Section and</u>
Paragraph for o	concentration ba	ised standards	[268.41(a) ar	nd/or 268.43(a)].	•	
				•	CFR Section and Pa	Waste Codes Indicated agraph By "X" are Referenced
10504 Hd	Subcategon	,	Treatability	Treatment Technology**	OR (288.41(a) and/o	to Certification
USEPA Hazardous Waste Code(s)	If Applicable	•	Group	(5-letter Treatment Code)	268.43(a))	Statement Section V
•••						
			-		**************************************	
		•				
					which was a second of the seco	
		-				
			-		-	
				A STATE OF THE PARTY OF THE PAR		
			Dana Dana D-1	0 D000 F005 M000 M07	1 K106 P065 P002 997	I U151.
ACCOUNT OF FRANKING	inflowing waste cod	es: D001, D002,	D003, D006, D00	8, D009, F025, K069, K07	1, 100, 1000, 1092 BITC	. 5.51.

**Not all treatment codes are acceptable at the El Dorado, Arkansas facility. The three most common codes accepted are INCIN, DEACT, STABL.



LAB PACK CERTIFICATION

In accordance with 40 CFR 268.7(a)(8) and 268.7(a)(9), the late the USEPA Hazardous Waste Codes listed below	ab pack wastes contained in this shipment corresponding			
2001 <u>Doo?</u> <u>2006</u> <u>Doo?</u>	NR URZ POOS UNG			
are identified as restricted wastes and are referenced by the a statement(s) where applicable:	bove manifest number. I submit the following certification			
Appendix IV Lab Pack Wastes (Organometallic)	Appendix V Lab Pack Wastes (Organic)			
I certify under penalty of law that I personally have examined and am familiar, with the waste and that the lab pack contains only the wastes specified in appendix IV to part 268 or solid wastes not subject to regulation under 40 CFR Part 261. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment.	I certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste and that the lab pack contains only organic wastes specified in Appendix V to Part 268 or solid wastes no subject to regulation under 40 CFR Part 261. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment.			
Signature Robert D. Juell Jn.	Signature			
nie Senior Plant Engineer Date, Or 06-94	TitleDate			
Treatment Technology: INCIN followed by STABL	Treatment Technology: INCIN			
Lab pack wastes with hazardous waste codes not specified b Section III of this form.	y EPA in 40 CFR 268 Appendix IV or V are referenced in			
SECTION V CERTIFICATION OF RESTRICTED WAST WITHOUT FURTHE. In accordance with 268.7(a)(2) and regarding those restricted be land disposed without further treatment. I submit the follows:	waste(s) contained in this shipment, these waste(s) may			
I certify under penalty of law that I personally have a analysis and testing or through knowledge of the w complies with the treatment standards specified in prohibitions set forth in 40 CFR 268.32 or RCRA s submitted is true, accurate and complete. I am aware a false certification, including the possibility of a fine	40 CFR Part 268 Subpart D and all applicable ection 3004(d). I believe that the information I that there are significant penalties for submitting and imprisonment.			
SignatureTitle	Date			
(This certification is referenced to the appropriate L appropriate Sections II or III).	ISEPA Hazardous Waste Code in the foregoing			



SECTION VI

HAZARDOUS DEBRIS SUBJECT TO ALTERNATIVE TREATMENT STANDARDS

This shipment	contains	hazardous debris	as defined in 4) CFR 268.2(h) ai	nd corresponding to	USEPA waste co	des
Effective Nover	nber 9,	1992, this hazardou e following constitu	us debris is sub ents subject to	ject to the alternative	ative treatment star	dards of 40 CFR 2	 268.45.
	Constitu	uents of treatment s Characteristics (Do	standards for th	e above listed wa	astes as described	in 268.41 and/or 2	268.43.
	Reactive	e Sulfide or Cyanid	6				
SECTION VII		WASTES SUBJEC		ENSION IN THE ere Appropriate)	EFFECTIVE DATE		
		Waste Code F037 F038			Effective Date 6-30-93 6-30-93	generalis Marie	
		F037 Debris F038 Debris			6-30-94 6-30-94		
		Debris contaminate a newly listed was		e(s)]	6-30-94		
			Debris		5-8-93		
These wastes c California List F	lo not no Prohibitio	eed to be reference ns - See Section II	ed in Section III B of this form	of this form. Ho	owever, these waste	es may be subject	to the
	\$				usained hovein in h	local upon my the	rough
knowledge of	the was y that a	all information sub					
Signature <u>Foo</u>	let.	b. Trelly	Title $\frac{S_{l}}{S_{l}}$. Plant Engi	neer Date 01-0	06-94 Rev. DA	(11/92



CERTIFICATION

P.O. BOX 1957

AMERICAN ROAD

EL DORADO, AR 71731 (501) 863-7173 **No.**

130191

INVOICE NO. 133001

CERTIFICATE OF TREATMENT/DISPOSAL

DOUGLAS AIRCRAFT CO. ATTM: ROB TUELL 19503 S. HURMANDIE AVE. TURRANCE, CA 90502

ENSCO CERTIFIES THAT THE ITEMS ASSOCIATED WITH THE SHIPMENT IDENTIFIED BY MANIFEST ARODOG35715. ND# 35715 RECEIVED FROM DRUGLAS AIRCRAFT CO. HAVE BEEN PROCESSED AS DESCRIBED BELOW:

SER	DESCRIPTION	TREATHENT	TREATHERT
#		DATES	DISPUSAL METHUD
001	WASTE PICRIC ACID WET WITH	02/11/94-02/11/94	INCINERATION
002	RO, MASTE CORRUSIVE LIQUIDS	01/24/94-02/10/94	INCINERATION
003	WASTE WITRIC ACID	01/24/94-01/24/94	INCINERATION
004	MASTE CORROSIVE LIQUIDS	02/10/94-02/10/94	INCIRERATION
005	WASTE PERCHLORIC ACID	01/24/94-01/26/94	INCINERATION
006	WASTE DXIDIZING SUBSTANCES	02/21/94-02/21/94	INCINERATION
007	WASTE HYDROGEN PEROXIDE	01/26/94-01/26/94	INCINERATION
vv8	WASTE FORMALDEHYDE SOLUTIONS	01/24/94-01/24/94	INCINERATION
ξ g	MASTE CAUSTIC ALKALI	01/24/94-01/24/94	INCINERATION
DIO	KON RCRA HAZARDOUS WASTE	02/10/94-02/10/94	INCINERATION
011	WASTE POISONOUS LIQUIDS	01/24/94-01/24/94	INCINERATION
012	WASTE CHRONIUM TRIOXIDE	01/24/94-01/24/94	INCINERATION
013	WASTE FLAMMABLE LIQUIDS	02/23/94-02/23/94	INCINERATION

IF YOU HAVE ANY QUESTIONS REGARDING THIS CERTIFICATE OF TREATMENT/DISPOSAL, PLEASE CONTACT YOUR ENSCO SALES REPRESENTATIVE.

BY	All Ikeland	
NAME	/ / BEFF YOSFORD	
TITLE	INVENTORY ACCOUNTING MANAGER	
DATE	3/04/94	

ENSCO INCORPORATED

NOTICE

Enclosed is a Compliance Certificate, signed by an ENSCO employee, certifying proper disposal of your waste material.

Thank you for your confidence in ENSCO. We appreciate the opportunity to provide hazardous waste management services to your company.

When you need us, call your ENSCO representative or sales manager.